IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

pplication of:)	
	:	Examiner: Hoa Q. Pham
A YAMAMICHI, et al.)	
	:	Group Art Unit: 2886
ation No.: 10/582,805)	
	:	Confirmation No.: 7022
Date: June 14, 2006)	
	:	
SUBSTRATE OF TARGET)	
SUBSTANCE DETECTION	:	
ELEMENT TO BE USED IN)	
APPARATUS FOR DETECTING	:	
TARGET SUBSTANCE BY)	
UTILIZING SURFACE PLASMON	:	
RESONANCE AND DETECTION)	
ELEMENT AND DETECTION	:	
APPARATUS USING SAME)	November 30, 2009
	A YAMAMICHI, et al. ation No.: 10/582,805 Date: June 14, 2006 SUBSTRATE OF TARGET SUBSTANCE DETECTION ELEMENT TO BE USED IN APPARATUS FOR DETECTING TARGET SUBSTANCE BY UTILIZING SURFACE PLASMON RESONANCE AND DETECTION ELEMENT AND DETECTION	A YAMAMICHI, et al.) ation No.: 10/582,805) Date: June 14, 2006) SUBSTRATE OF TARGET) SUBSTANCE DETECTION : ELEMENT TO BE USED IN) APPARATUS FOR DETECTING : TARGET SUBSTANCE BY) UTILIZING SURFACE PLASMON : RESONANCE AND DETECTION) ELEMENT AND DETECTION :

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

AMENDMENT

Sir:

In response to the Office Action dated August 31, 2009, please amend the above-identified application, as follows: